

Application Data Sheet

APPLICATION INFORMATION

Application Number::

Filing Date:: 04/01/05

Application Type:: Regular

Subject Matter:: Utility

Suggested classification::

Suggested Group Art Unit::

CD-ROM or CD-R?: None

Number of CD Disks:

Number of Copies of CDs::

Sequence Submission?:

Computer Readable Form (CRF)?:

Number of Copies of CRF::

Title:: COMBINATION PREPARATION OF HYALURONIC
ACID AND AT LEAST ONE LOCAL ANESTHETIC
AND THE USE THEREOF

Attorney Docket Number:: 234988

Request for Early Publication?: No

Request for Non-Publication?: No

Suggested Drawing Figure::

Total Drawing Sheets:: 2

Small Entity?: No

Latin Name::

Variety denomination name::

Petition Included?:

Petition Type::

Licensed US Govt. Agency::

Contract or Grant Numbers::

Secrecy Order in Parent Appl.?: No

APPLICANT INFORMATION

Applicant Authority Type:: Inventor
Primary Citizenship Country:: Germany
Status:: Full Capacity
Given Name:: David
Middle Name::
Family Name:: WOHLRAB
Name Suffix::
City of Residence:: Halle
State or Prov. of Residence::
Country of Residence:: Germany
Street of mailing address:: Mörikestrasse 13
City of mailing address:: Halle
State or Province of mailing address::
Country of mailing address:: Germany
Postal or Zip Code of mailing address:: 06118

CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 23460
Phone:: (312) 616-5600
Fax:: (312) 616-5700
E-mail Address:: mail@leydig.com

REPRESENTATIVE INFORMATION

Representative Customer Number:: 23460

Representative Designation:: Registration Number:: Representative Name::

DOMESTIC PRIORITY INFORMATION

Application:: Continuity Type:: Parent Application:: Parent Filing Date::

FOREIGN APPLICATION INFORMATION

Country::	Application Number::	Filing Date::	Priority Claimed
PCT	PCT/EP/03/010822	09/30/03	Yes
DE	102 46 340.9	10/04/02	Yes

ASSIGNEE INFORMATION

Assignee name::

Street of mailing address::

City of mailing address::

State or Province of
mailing address::

Country of mailing
address:: US

Postal or Zip Code of
mailing address::